

Figure 1 displays a time series of 10 channels (CH1, CH2, CH3, CH4, CH5, CH6, CH7, STP, SC, TO, RES) over a period of 24 hours. The x-axis represents time in hours, ranging from 0 to 24. The y-axis for each channel is normalized, with a scale from 0 to 6. The channels are arranged vertically, with CH1 at the top and RES at the bottom. The STP channel shows a significant increase in activity around 15 hours, peaking near 6. The SC channel shows a similar increase, peaking near 4. The TO and RES channels show a sharp increase in activity around 15 hours, peaking near 6. The CH1-CH7 channels show a transition from a noisy state to a stable state around 15 hours, with CH1 and CH2 showing a peak near 6 and CH3-CH7 showing a peak near 4. The overall trend indicates a transition from a noisy state to a stable state around 15 hours.